THE RENEWABLE RESOURCE PRIVATE **LOAN PROGRAM**

APPLICATION GUIDELINES AND FORMS



MONTANA DEPARTMENT OF NATURAL RESOURCES & CONSERVATION

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MONTANA RENEWABLE RESOURCE PROGRAM

APPLICATION GUIDELINES and FORMS

This booklet assists individuals, partnerships, associations and corporations in applying for loans under Montana's Renewable Resource Program. It describes eligible loan applicants, funding limits, eligible projects and activities, loan approval and funding procedures, and applicant responsibilities. The booklet includes application forms.

If you have any questions write or call:

Department of Natural Resources and Conservation Resource Development Bureau 1625 Eleventh Avenue PO Box 201601 Helena, MT 59620-1601 (406) 444-6668

Applications may be submitted to the department at any time

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

RENEWABLE RESOURCE PRIVATE LOAN PROGRAM

The Renewable Resource Private Loan Program was established by the Montana Legislature in 1981 and is administered by the Montana Department of Natural Resources and Conservation (DNRC). It promotes the beneficial use of water, and allows Montanans to achieve full use of the state's water by providing financing for water development projects and activities.

ELIGIBLE APPLICANTS

Individuals, partnerships, associations and corporations are eligible for Renewable Resource Private Loans.

ELIGIBLE PROJECTS

All projects must be water related and must conserve, distribute, develop, store, and use water for beneficial uses. Also eligible are activities that protect and enhance water resources by promoting efficient use, management and protection of water.

Examples of eligible projects include converting from flood to sprinkler irrigation, rehabilitating irrigation systems, building or repairing irrigation dams, lining and consolidating ditches, automating irrigation systems, and developing rural water supplies.

Preliminary planning must be complete before construction funds are requested. The Natural Resource Conservation Service (NRCS), irrigation supply companies, or private professional engineers usually provide the preliminary planning work. Costs for final design planning and construction supervision by a professional engineer may be included in a construction proposal.

LOAN LIMITS

Private loans may not exceed \$200,000, and are funded from sale proceeds of general obligation bonds. Loan interest rates will be the same rate as that of the state bond. Repayment periods may not exceed 30 years, and are limited to the life of the project. Repayments on the loan are generally in annual installments.

APPLICATION AND APPROVAL PROCESS

Loan applications are accepted by DNRC at any time. The Resource Development Bureau reviews the applications for completeness. You will be notified if application forms and required documentation are not complete, and you will be given a specific time to complete the requirements. Applications are then evaluated to determine if they are technically and financially feasible. During this process, you may be required to submit additional documentation. Other state and federal agencies may be consulted to complete these evaluations. A staff recommendation is then submitted to DNRC's director who makes the final decision on project funding.

FUNDING SCHEDULES

State bond sales to finance the loans are generally phased with the construction season, so money will be available in time to meet project schedules. Successful applicants will be notified of the proposed state bond sale and the anticipated interest rate prior to each sale. If you need other funds in addition to DNRC funding, funding commitments must be made before DNRC loan documents will be signed. Dispersal can be on a schedule compatible with project construction. You may request DNRC to commit to providing long-term funding so that you can obtain interim financing elsewhere if your construction schedule precedes ban availability. DNRC approval of interim financing is based on its acceptance of the technical and economic feasibility of the project.

APPLICANT RESPONSIBILITIES

Detailed scopes of work and budgets are included in all agreements, and must be approved by DNRC before you start work on the project. EXPENSES YOU INCUR **BEFORE** THE LOAN IS APPROVED <u>WILL NOT</u> BE REIMBURSED.

DNRC must approve procedures for contracting for professional services. All state laws on contracting and bid procedures for construction projects must be followed, and you must also keep accurate financial records and documentation for audits. DNRC can provide information about these requirements. DNRC staff must be permitted to monitor performance and visit the project site.

Narrative progress reports and financial reports may be required. A final report is required when the project is complete. You may also be required to submit annual financial reports during the life of the loan.

SECURITY

By statute, all loans must be secured by a lien on Real Estate. The lien is generally in the form of a Mortgage. Title Insurance and recording fees are the responsibility of the applicant. Liens on equipment may be considered, but a lien on real estate provides the primary security for these loans. Statute also requires that the security for the loan exceed 125% of the loan amount. By practice DNRC seeks security of at least 150% of the loan amount.

Please include a non-refundable \$150 application fee.

PRIVATE LOAN APPLICATION CHECKLIST

1. Application Fee \$150.00 (Make checks payable to DNRC)
2. Application Summary
3. Technical Documentation
 _a. Statistical or technical reports on natural resource features of the project site _b. Narrative reports on the natural resource features of the project _c. Engineering design reports _d. Maps _e. Property records and permits _f. Water right permits
4. Financial Documentation
 _a. Construction budget (with accompanying cost estimates) _b. Statement of financial condition _c. Profit or loss statement _d. Documentation for income sources _e. Three-year projected operating budget for the project _f. Description of loan collateral _g. Abstract of title or other evidence of ownership _h. Other funding commitments or status documentation
5. Representative Pictures of the Project and/or Problem
One copy of your application and supporting documents should be mailed to:
Department of Natural Resources and Conservation Resource Development Bureau 1625 Eleventh Avenue P.O. Box 201601 Helena MT 59620-1601

Inquiries may be mailed to DNRC, or call (406) 444-6668.

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PRIVATE LOAN APPLICATION SUMMARY

I. APP	PLICANT INFORMATION					
	A. Applicant Name					
	B. Mailing Address					
	C. City, State, Zip					
	D. Telephone Number(s)					
	E. Contact Person					
	Address if different from Applicant					
	2. Telephone					
	F. This loan is requested by a(n): (Check one)					
	IndividualNon-project corporation*					
	Corporation for profit*Partnership**					
	Other (Specify)					
II. PRO	OJECT INFORMATION					
	A. Brief Project Description					
	B. How long will it take to complete your project or activity?					
	C. When do you plan to begin your project or activity?					
	month/year					

^{*} Corporation applicants must submit corporation information as follows: Articles of Incorporation, Corporation By-laws, and complete page 6 of this application.

^{**} Partnership applicants must submit a Partnership Agreement.

Funding Request: DNRC Loan (from page 17)	\$
Applicant Funds		\$
Other Funding Sources		\$
Total Project Cost:		\$
Loan requests cannot exceed \$200,0	000	
E. Authorizing Statement		
I (We) hereby declare that the informatic complete and accurate to the best of my (our) I with all applicable state, local and federal laws I (We) further declare that I am (we are with the Department of Natural Resources and receives approval.	knowledge, and that and regulations.) legally authorized t	the project or activity complies o enter into a binding contract
INDIVIDUAL		
Signature of applicant	Date	Social Security No.
Signature of co-applicant	Date	Social Security No.
PARTNERSHIP		
Name:		, A Montana partnership
By:		, a partner
Date:	Taxpayer Identifica	ation No
CORPORATION		
Name:		, A Montana corporation
Ву:		, President
		, Secretary
Date:	Taxpayer Identifica	ation No

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D. Project Budget

CORPORATE INFORMATION

Corporation Name
Is corporation in good standing in the state and have corporation fees and taxes been paid? (Yes/No)
Total Shares authorized by the Corporation:

Stockholders, Directors and Officers (include manager if not an officer or director):

NAME

TITLE

DIRECTOR Yes/No

President

Vice-President

Secretary

Treasurer

Treasurer

DIRECTOR Yes/No

SHARES OWNED

GUARANTEES LOAN – Yes/No

Vocantial Secretary

Treasurer

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TOTAL SHARES OWNED

TECHNICAL NARRATIVE INSTRUCTION SHEET

At a minimum, the technical narrative should include the following:

Checklist

	A clear statement of the purpose of the project and the specific objectives to be accomplished.
	A thorough description of the project that shows how the project will accomplish the objectives.
	A discussion of the history of the project or problem addressed by the project, and all work previously conducted.
	A description of the technical alternatives and the reason the proposed alternative was selected.
5. /	A schedule (preferably in chart form) for completing the project.
	A discussion of the effects, positive or negative, the project will have on water quantity and quality, soils, vegetation, wildlife and other natural resources.
7. /	A description of the final project results, how they will be used and by whom.

Instructions for Documentation

You are urged to submit as much relevant, sound documentation about the project as you have.

- A. Include a topographic map or aerial photo that locates the project or activity by sections, townships and ranges. Identify all proposed construction sites, sources of water, points of water diversion, places of water use and water conveyance structures. Title all maps, and include a scale and a north arrow.
- B. Include verification of deeds, easements, or right-of-way agreements that will be required to complete your project, or describe property agreements that will be needed to begin the project. Water right certificates, proof-of-use rights or acknowledgment of water right claims should also be included. Some construction projects may require other permits. Prepare a list of permits you have obtained, or must obtain to complete the project.

TECHNICAL NARRATIVE

(Use additional pages as needed)

Applicant:			
Project Title:_			

ENVIRONMENTAL CHECKLIST

POTENTIAL IMPACTS ON ENVIRONMENT (check appropriate column – state whether adverse or beneficial)

	Major	Moderate	Minor	None	Unknown	Comments
Water: quality, quantity, distribution						
Terrestrial, avian & aquatic: species & habitats						
Unique, endangered, fragile or limited environmental resources						
Demands on resources of land, water & air						
5. Historical & archaeological sites						
6. Human health & safety						
7. Community & personal income						
Employment: quantity & distribution						
9. Recreation & wilderness						
10. Demands for energy	10. Demands for energy					
List any groups or agencies contac	rted:					
List arry groups or agonolos cornat						
Comments:						
Does the project deal solely with the rehabilitation of facilities? Yes No						
2. Will the project divert water from	2. Will the project divert water from a blue ribbon stream or similarly important fishery?					
Yes NoIf yes, where						

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3.	Will	the proposed project or activity take place on or near:
	a.	bald eagle nesting sites
		Yes No If yes, where
	b.	Important riparian or wetland areas
		Yes No If yes, where
4.	Use	e /presence of hazardous materials on the proposed project site:
	a.	Has the project site been used as a landfill, dump, or disposal site at any time? Yes No
	b.	Is there any evidence of hazardous materials, excluding typical application of agricultural chemicals, on the project site? Yes No
	C.	Is the project site in compliance with the Montana Underground Storage Tank Rules for Tank Management & Operation? Yes No
		ere any other information about the environmental or social impact of the project that should en into consideration? Yes No
Co	mme	ents:
		-

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FINANCIAL NARRATIVE AND BUDGET FORM INSTRUCTION SHEET

COMPLETE THE FOLLOWING FINANCIAL NARRATIVE AND BUDGET FORMS

- I. Instructions for the Financial Feasibility Narrative
- A. Demonstrate that the project or activity can be done within the proposed budget. Provide a general discussion of the spending plan. Include the source of all cost estimates.
- B. Demonstrate that you are able to repay the loan. The financial statements, profit and loss statements and projected operating budget for the project establish your loan repayment capability. For associations or applicants representing rural water systems, you must complete the application supplement.
- C. Identify all funding sources for your project. State how much money you will provide. Fully describe your borrowing plans.
- D. Include any other information that would be helpful in assessing your financial commitment to completing the project.

II. Instructions for Budget

- A. Use the budget forms provided. Budgets should estimate costs as completely and accurately as possible. The forms include major expense categories. Amend the budget forms as needed to fit your particular project. Construction projects <u>may</u> include a contingency expense of 10 percent of construction costs to cover unexpected expenses.
- B. Complete the Financial Statement. It provides the basic statistics about your assets and debts (a copy of a current Financial Statement that has been prepared for another financial Institution may be substituted if it includes all requested information).
- C. helude copies of cover letters for funding applications to other agencies, and letters of inquiry and responses.

FINANCIAL FEASIBILITY NARRATIVE

(Use additional pages as needed)

Applicant:			
Project Title:_			

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FINANCIAL STATEMENT

Name:		Date:
Cash on Hand in Bank		Notes Payable (unsecured)
Bonds & Securities	(Sch A)	
Accounts & Notes Receivable	(Sch B)	
Cash Value of Life Insurance	(Sch D)	
		Debts secured by Chattels
		(Installments due within one year)
Federal Payment Due & Receivable		CREDITOR SECURITY DUE
Farm Products on Hand for Sale	(Sch C)	
Cash Invested in Growing Crops	(Sch C)	
Farm Products on Hand for Use	(Sch C)	
Livestock on Hand		
# KIND	VALUE	
		Term Loan Installments Due Within One Year
		Taxes, Assessments &R/E Payments Due
		KIND YEAR DUE
		State& Federal Income Taxes Due
		Other Current Liabilities (Itemize)
TOTAL CURRENT ASSETS		TOTAL CURRENT LIABILITIES
FIXED ASSETS		DEFERRED LIABILITIES
Real Estate	(Sch E)	Real Estate Mortgages & Contracts (Sch F)
		Other Liabilities (Itemize)
Real Estate Sale Contract Receivable	ı.	
Machinery & Equipment	(Sch H)	
Other Assets (Itemize)		
TOTAL ASSETS		TOTAL LIABILITIES
		NET WORTH
		TOTAL LIABILITIES & NET WORTH
		TOTAL LIABILITIES & NET WORKITT

FINANCIAL INFORMATION

Are there any lawsuit	s, judgments, obligations pendin	g for or against you?	YES NO
Have you ever declar	red bankruptcy?		YES NO
Have required incom	e tax returns been filed?		YES NO
Are any of your tax re	eturns under dispute?		YES NO
Any unpaid deficience	ies?		YES NO
Are you a party to a la	awsuit?		YES NO
Are you a co-signer,	co-maker or guarantor on any ot	her obligations?	YES NO
Does anyone else ov	vn an interest in the property liste	ed?	YES NO
Do you have any oth	er contingent liabilities?		YES NO
Explain all YES answ	vers		
` ,	ed, have provided this financial surce Development Bureau of t		` ,
Conservation. I (We) certify that the statement is co	mplete and accurate t	o the best of my (our)
knowledge and i (we) authorize DNRC to certify any o	condition of debt descr	ibed above.
Name	Social Security No.	Cignoturo	Doto
ivaine	Social Security No.	Signature	Date
Name	Social Security No.	Signature	Date
Name	Social Security No.	Signature	 Date

SUPPORTING SCHEDULES

\$
e? Yes
\$
ans):_
c

SCHEDULE A	A - Bonds and Securities (i	n your n	ame)	SCH	IEDULE B - Accounts a	nd Notes Re	ceivable
No. of Shares or Par Value Bonds	Description	Cost	Market Value	Acct (A) Note (N)	Due From or Payer	Date Due	Amount Due
	TOTAL					TOTAL	

SCHEDUL	EC - Feed ar	nd Seed He	ld for Farm	Use - Harv	ested Crop	s Held for	Sale - and	d Cash Invested in Grow	ing Crops
Kind	Market Price		nd Seed Farm Use		Crops Held Sale		Cash I	Invested in Growing Crops	
Kiliu	Per Unit	Bu.Tons	Value	Bu.Tons	Value	Acres Owned	Acres Rented	Nature of Investment	Amount
		TOTAL		TOTAL				TOTAL	

SCHEDULE	D - Life Insurance (include credit lif	e)	F	Policy L	oans.
Insurance Company	Beneficiary	Face Value	Cash Value	Amount Borrowed	Due	From Whom

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		SCHEDU	ULE E - Real Estate - Owned or Rente	d	
Α	cres	OWNED - Title Held By:	Description	County	Statement Value
Α					
В					
С					
D					
Е					
F					

(Present Market Value of Above Real Estate is Estimated at \$_	,	based on	
).

		SCHEDULE F - Real E	state Debts	
Date Originated	Current Payment	Balance Due	Repayment Terms	Holder
Α	\$	\$		
В	\$	\$		
С	\$	\$		
D	\$	\$		
Е	\$	\$		
F	\$	\$		

	RE	AL ESTAT	E RENTED		
Owner	Description	Acres	Type of Lease (i.e., FS, BLM, State, Private)	Annual Cost	Expires
				\$	
				\$	
				\$	
				\$	

	SCHEDULE H - Ma	chinery Inventory	
Year	Make	Model	Current Value
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$

	\$
	\$
	\$
	\$

CONSTRUCTION BUDGET

	TOTAL PROJECT FUNDING (Total funding must equal total cost)		\$
	D. Other	\$	
	C. Applicant Contribution	\$	
	B. Federal Funding	\$	
	A. Loan RequestDNRC*	\$	
III.	PROJECT FUNDING		
	TOTAL PROJECT COSTS		\$
Ac	Iministrative fee for servicing loan and costs for state bond	sales – 2.5%	of subtotal.
	B. Administrative Fee	\$	
	SUBTOTAL		\$
	A. Contingency - 10% or less of Project Cost (optional)	\$	
II.	FINANCING COSTS		
	D. Other	\$	
	C. Engineering	\$	
	B. Materials	\$	
	A. Equipment	\$	
l.	PROJECT COSTS		

*Loans cannot exceed \$200,000.

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vailable, you ma	ay wanii io oblai	irionig.		

			R	eal Estate Offer	ed as S	ecurity		
0	WNED - Title Held	d By:		Description		Acres	Value per Acre	Statement Val
١.				·			\$	\$
3							\$	\$
,							\$	\$
)							\$	\$
:							\$	\$
					TOTAL		\$	\$
(F	Present Marke	et Value	∍ of Above	Real Estate is E	stimated	d at \$		_, based on:
	Real	Estate	e Mortgag	e or Contract o	n Real	Estate Of	fered as Secu	ırity
D	ate Originated		ent Payment	Total Balance Due	Repayn	nent Terms	Н	older
١.		\$		\$				
3		\$		\$				
;		\$		\$				
-		\$		\$				
Ξ	TOTAL	\$		\$				
aco oa Oo	cording to its ad). you lease an	legal o	description ur property	property offere (real estate use that is offered as dress and conditi	ed as se s securit	curity mu y?	st have access	s from a pub

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PROFIT OR LOSS STATEMENT

Name:	Date:	
Show your overall financial condition for the past two (2) years	and an estimate for the current	
year.		

		YEAR			
INCOME SOURCES			ESTIMATE		
	20	20	20		
Barley	\$	\$	\$		
Wheat	\$	\$	\$		
Steer Calves	\$	\$	\$		
Heifer Calves	\$	\$	\$		
Yearlings	\$	\$	\$		
Cull Cows	\$	\$	\$		
Cull Bulls	\$	\$	\$		
CRP	\$	\$	\$		
Other:	\$	\$	\$		
Other:	\$	\$	\$		
Other:	\$	\$	\$		
TOTAL GROSS INCOME	\$	\$	\$		

	YEAR		
OPERATING EXPENSES			ESTIMATE
	20	20	20
Salaries and Employees Benefits	\$	\$	\$
Rent/Leases	\$	\$	\$
Repairs and Maintenance	\$	\$	\$
Feed and Seed	\$	\$	\$
Supplies	\$	\$	\$
Veterinary and Medicine	\$	\$	\$
Gas and Oil	\$	\$	\$
Taxes	\$	\$	\$
Interest Expenditures	\$	\$	\$
Trucking	\$	\$	\$
Living Expenses	\$	\$	\$
Debt Payment	\$	\$	\$
Capital Expenditures	\$	\$	\$
Other (itemize)	\$	\$	\$
Other:	\$	\$	\$
Other:	\$	\$	\$
Other:	\$	\$	\$
TOTAL OPERATING EXPENSES	\$	\$	\$
	\$	\$	\$

NET PROFIT (OR LOSS)	\$ \$	\$

THREE-YEAR PROJECTION FOR THIS PROJECT

Name:		
·-		

Loan repayment period and estimated interest rate used to compute interest and principal on DNRC loan: 15 years maximum or the life of project, whichever is less, at 7 percent per year.

PROJECTED INCOME			
INCOME SOURCES	YEAR		
INCOME SOCIACES	20	20	20
Increased/Saved Crop Production	\$	\$	\$
Increased Livestock Production	\$	\$	\$
Other Project Income	\$	\$	\$
	\$	\$	\$
TOTAL PROJECTED INCOME	\$	\$	\$

PROJECTED EXPENSES			
OPERATING EXPENSES	YEAR		
OI ENATING EXI ENGLO	20	20	20
Rent/Leases	\$	\$	\$
Water	\$	\$	\$
Repairs and Maintenance	\$	\$	\$
Feed and Seed	\$	\$	\$
Fertilizer/Chemicals	\$	\$	\$
Gas and Oil	\$	\$	\$
Auto/Freight/Trucking	\$	\$	\$
Insurance	\$	\$	\$
Utilities (Gas, Water, and Electricity)	\$	\$	\$
Other (itemize)	\$	\$	\$
	\$	\$	\$
TOTAL PROJECTED OPERATING EXPENSES	\$	\$	\$

OTHER PROJECTED EXPENSES				
OTHER PROJECTED EXPENSES	YEAR			
OTHER TROOLOTED EXITENCES	20	20	20	
DNRC Payment	\$	\$	\$	
DNRC Payment (other)	\$	\$	\$	
Other (itemize)	\$	\$	\$	
	\$	\$	\$	
TOTAL PROJECTED EXPENSES	\$	\$	\$	

	PROJECT NET INCOME (OR LOSS)	\$ \$	\$
Comments: _			
			_